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R48-59/517-2/3

25X1

25X1

6 February 1959

SDN 9-05021/22-1

25X1

In reply refer to:
59H-1634/1839 ILLEGIB

25X1

Attention:

Subject: Supplemental Proposal to
Contract RD-103, Task 8

Gentlemen:

*decided not to undertake second
AS-6 unit so this proposal was not
picked up. Retain for record.*

25X1

The [] is pleased to submit a formal supplemental proposal for additional AS-6 Communication System equipment in accordance with discussions between your representatives and those of the Contractor. This proposal consists of the following Exhibits:

Exhibit "A" - Statement of Work
Exhibit "B" - Technical Discussion
Exhibit "C" - Estimated Cost Breakdown
Exhibit "D" - Delivery Schedule

It is anticipated that any additional work resulting from this proposal will be set forth as a supplemental agreement to Contract RD-103, Task Order 8 and that the terms and conditions of that contract shall apply. The estimated cost and delivery schedule set forth herein may be considered firm for a period of sixty (60) days from the date of this letter.

Requests for additional information regarding this proposal should be directed to []

25X1
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Very truly yours,

25X1

DOC	72	REV DATE	1 APR 1960	BY	064540
ORIG COMP	056	OPI	56	TYPE	01
ORIG CLASS	5	PAGES	8	REV CLASS	C
JUST	22	NEXT REV	2010	AUTH:	HR 70-2

Enclosures

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Vice President - Engineering

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EXHIBIT "A"
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STATEMENT OF WORK

- Item 1. Fabricate one additional AS-6 Field Unit
- Item 2. Fabricate one additional AS-6 Base Station
- Item 3. Spares for Items 1 and 2 above

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TECHNICAL DISCUSSION

Task Order 8 of Contract RD-103 provides for the development and fabrication of a complete data telemetering system designated as the AS-6, described in Proposal RD-8-1000/40J.

There now exists a requirement for one additional complete AS-6 Data Telemetering System which is identical to that now under development. This proposal covers the fabrication and delivery of the additional identical system including spare parts and spare subassemblies.

At the request of the cognizant Government Engineers, all drawings, sketches and other information describing this system are being kept in a state of readiness for building of a new complete system. Because of the complexity and fixed adjustments, the entire Field Unit will have to be assembled by skilled technicians under close engineering supervision. The Base Station, however, can be constructed in the factory. Final testing as well as detailed testing must be done in the laboratory under engineering supervision.

This proposal is based on the following:

- (a) The additional system will be identical to the original being developed by the Contractor; any changes will be subject to separate negotiation.
- (b) Laboratory testing, but no field testing, is included in the Statement of Work.
- (c) Final operating frequencies will be furnished to the Contractor and used for adjusting all equipment prior to delivery.
- (d) Drawings are not within the scope of this program.

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EXHIBIT "C"
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Page 1 of 4ESTIMATED COST BREAKDOWN

ITEM NO	TOTAL ESTIMATED COST	FIXED FEE @ 8%	TOTAL ESTIMATED CPFF
1.	\$101,490.00	\$ 8,119.00	\$109,609.00
2.	197,112.00	15,769.00	212,881.00
3.	13,717.00	1,097.00	14,814.00
	<hr/>	<hr/>	<hr/>
TOTALS	\$312,319.00	\$24,985.00	\$337,304.00

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EXHIBIT "D"

59H-1634/1839

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DELIVERY SCHEDULE

Items 1, 2 and 3: To be delivered six months from the date of receipt
by Contractor of the fully executed contract.

NOTE: This schedule is predicated on a forty-four (44) hour work week.
As indicated in the estimated cost breakdown, Contractor anticipates 190⁴ overtime hours. It is requested that any supplemental agreement resulting from this proposal include authorization for this overtime.

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